

INTEGRATED CIRCUIT AND METHOD OF OPERATION

Abstract of the Disclosure

5 An integrated circuit includes circuit nodes (111 and 131), a resistor (210) coupling together the nodes, a comparator (230) having two inputs and an output where a first one of the two inputs is coupled to the resistor and a first one of the nodes, and a three-terminal device (220) having a first terminal coupled to a second one of the nodes and the resistor and also having a second terminal coupled to the output of the comparator.

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